WPI Acc No: 97-480546/199744 XRPX Acc No: N97-400766 Data distribution and acquisition system with incentive information available via medium - has incentive coupon data provided to user personal computer via radio or network and printed into coupons after data input with usage reports is formed Patent Assignee: WALDEN M W (WALD-I) Inventor: WALDEN M W Number of Countries: 019 Number of Patents: 001 Patent Family: Week Applicat No Kind Date Main IPC Patent No Kind Date 199744 B WO 9735441 A2 19970925 WO 97US4125 A 19970306 H04Q-000/00 Priority Applications (No Type Date): US 9612955 A 19960306 Cited Patents: No-SR.Pub Patent Details: Application Patent Kind Lan Pg Filing Notes Patent WO 9735441 A2 E 16 Designated States (National): CA JP Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE Abstract (Basic): WO 9735441 A The incentive system for providing discounts on purchases utilises a user PC to collect and print the incentive coupons . The manufacturer creates discounts in the form of electronic coupons , and forwards these to a communication system. This may be a radio system or a network, such as the Internet. The user has a PC that is connected to the Internet, or has a radio receiver card for extracting a radio based data. The PC monitors and maintains a database of the new discount coupons relating to the user specified products. By completing a questionnaire, the user can print out the coupons coded data. These are read at check-outs and which can include bar the data returned to a service bureau for analysis. ADVANTAGE - Provides electronic system for collecting marketing information based on electronically provided coupons . Dwg.1/1 Title Terms: DATA; DISTRIBUTE; ACQUIRE; SYSTEM; INFORMATION; AVAILABLE; MEDIUM; COUPON; DATA; USER; PERSON; COMPUTER; RADIO; NETWORK; PRINT; COUPON ; AFTER; DATA; INPUT; REPORT; FORMING Derwent Class: T01; W01 International Patent Class (Main): H04Q-000/00 File Segment: EPI Manual Codes (EPI/S-X): T01-H07C3; T01-J05A; T01-J07A; W01-A06B7